

Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Canceled)

2. (Currently Amended) A method according to ~~claim 1, in which~~ claim 15, wherein the compacting of the ~~local reinforcement~~insert and of the ~~underlying second~~ region of the sheet is performed by depositing a thermoplastic material in register with the setback and then closing the mold.

3. (Currently Amended) A method according to ~~claim 1, in which~~ claim 15, wherein the sheet is ~~constituted by a fabric of yarn constituted by~~comprises glass fibers and thermoplastic material.

4. (Currently Amended) A method according to ~~claim 1, in which~~ claim 15, wherein the ~~local reinforcement is constituted by a fabric of yarn constituted by~~insert comprises glass fibers and thermoplastic material.

5. (Currently Amended) A method according to ~~claim 1, in which~~ claim 15, wherein the sheet and the ~~local reinforcement are constituted by a fabric of yarn constituted by~~insert comprise glass fibers and thermoplastic material.

6. (Currently Amended) A method according to ~~claim 1, used for manufacturing~~ claim 15, wherein said part is a bumper beam for a motor vehicle.

7. (Currently Amended) A method according to ~~claim 1, in which~~ claim 15, wherein the thermoplastic material introduced into the setback comes into contact with the ~~local reinforcement~~insert.

8. (Currently Amended) A method according to ~~claim 1, in which the sheet is a single sheet~~ claim 15, comprising:

- providing a single sheet.

9. (Currently Amended) A method according to ~~claim 1, in which~~ claim 15, wherein the part is a structural part of a motor vehicle.

10. (Currently Amended) A ~~part made of~~ reinforced thermoplastic material ~~obtained by implementing the method as defined in claim 1.~~ part manufactured by the method according to claim 15.

11. (Currently Amended) A part made of reinforced thermoplastic material comprising a non-plane sheet ~~of a fabric of yarn constituted by~~ comprising glass fibers and thermoplastic material, locally lined by at least one local reinforcement ~~insert on~~ over which a mass of thermoplastic material is ~~overmolded and overflows slightly onto the sheet on either side of said local reinforcement.~~ overmolded.

12-14. (Canceled)

15. (New) A method of manufacturing a reinforced plastics material part, comprising:

- providing a mold having a setback with a width,
- providing at least one sheet and at least one local reinforcement insert, at least one of the sheet and the insert comprising reinforcing fibers and thermoplastic material, said insert having a width smaller than the width of the setback,
- superposing said at least one sheet and at least one insert in the mold before the mold is closed,
- closing the mold, said mold being configured such that during the closure of the mold, the mold compresses at least one first region of the sheet in the vicinity of the insert, and the insert is received in the setback,
- introducing a thermoplastic resin material into the setback such as to compact the insert and at least one second region of the sheet adjacent to the insert.

16. (New) A method of manufacturing a reinforced plastics material part, comprising:

- providing a mold having a setback,

- providing at least one sheet and at least one local reinforcement insert, at least one of the sheet and the insert comprising reinforcing fibers and thermoplastic material,
- superposing said at least one sheet and at least one insert in the mold before the mold is closed,
- closing the mold, said mold being configured such that during the closure of the mold, the mold compresses at least one first region of the sheet in the vicinity of the insert, and the insert is received in the setback,
- injecting a thermoplastic material into the setback such as to compact the insert and at least one second region of the sheet adjacent to the insert.

17. (New) A method of manufacturing a reinforced plastics material part, comprising:

- providing a mold having a setback,
- providing at least one sheet and at least one local reinforcement insert, at least one of the sheet and the insert comprising reinforcing fibers and thermoplastic material,
- superposing said at least one sheet and at least one insert in the mold before the mold is closed,
- closing the mold, said mold being configured such that during the closure of the mold, the mold compresses at least one first region of the sheet in the vicinity of the insert, and the insert is received in the setback,
- introducing a thermoplastic material into the setback such as to compact the insert and at least one second region of the sheet adjacent to the insert, said thermoplastic material coming into contact with the insert.

18. (New) A method of manufacturing a reinforced plastics material part, comprising:

- providing a mold having a setback,
- providing at least one sheet and at least one local reinforcement insert, at least one of the sheet and the insert comprising reinforcing fibers and thermoplastic material,

- superposing said at least one sheet and at least one insert in the mold before the mold is closed,

- closing the mold, said mold being configured such that during the closure of the mold, the mold compresses at least one first region of the sheet in the vicinity of the insert, and the insert is received in the setback, said sheet having at least one portion that projects outside the mold,

- introducing a thermoplastic material into the setback such as to compact the insert and at least one second region of the sheet adjacent to the insert,

- trimming off said sheet portion projecting outside the mold after closing the mold.